

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO.	SERIAL NO.		
				259939US0PCT	10/510,715		
LIST OF REFERENCES CITED BY APPLICANT		APPLICANT					
		Alfred RULAND, et al.					
		FILING DATE	GROUP				
		October 18, 2004					
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
BM	AA	2 508 036	05/16/50	KOSMIN, Milton			
	AB	4 287 370	09/01/81	HARRIS, Norman et al.			
	AC	5 434 313	07/18/95	HARRISON, George E. et al.			
	AD	5 340 495	08/23/94	MULCAHY, James P. et al.			
BM	AE	2 921 089	01/12/60	HAGEMEYER, Jr. Hugh J. et al.			
	AF						
	AG						
	AH						
	AI						
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION		
BM	AJ	94/11331	05/26/94	WO	YES	NO	
	AK	94/11330	05/26/94	WO		NO	
	AL	42 37 178	05/05/94	DE		NO	
	AM	01/04183	01/18/01	WO		NO	
	AN	98/06312	02/19/98	WO (with English abstract & equivalent of CA 2263289)		NO	
	AO	0 050 228	04/28/82	EP (equivalent of CA 1162409)		NO	
	AP	01/32820	05/10/01	WO (with English abstract)		NO	
	AQ	0 620 270	10/19/94	EP		NO	
	AR	95/27034	10/12/95	WO		NO	
	AS	0 681 865	11/15/95	EP (equivalent of US 5705476)		NO	
	AT	0 616 026	09/21/94	EP (equivalent of US 5707948)		NO	
BM	AU	0 616 028	09/21/94	EP (equivalent of US 5981455)		NO	
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)							
BM	AV	Beilstein E IV 1, page 3268					
	AW	'Aldehydes, Aliphatic and Araliphatic', Ullmanns Encyclopedia of Industrial Chemistry, 5 <sup>th</sup> ed., vol. A1, pages 323-328					
	AX	Roempp. Chemie Lexikon, 9 <sup>th</sup> ed., page 91					
	AY	Marcel Guerbert, C.R. Acad. Sci. Paris 128, 511, pages 1002-1004 1899					
BM	AZ	VEIBEL, S. et al. "On the Mechanism of the Guerbet Reaction", Tetrahedron, vol. 23, pages 1723-1733 1967			<input checked="" type="checkbox"/> Additional References sheet(s) attached		
Examiner /Brian Mruk/				Date Considered 02/16/2007			
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

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OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)					
BM	AAA	GEE, Geoffrey et al. "The Polymerization of Epoxides. Part III. The Polymerization of Propylene Oxide by Sodium Alkoxides", J. Chem. Soc., pages 4298-4303 1961			
BM	AAB	WOJTECH, V. B. et al. "Zur Darstellung hochmolekularer Polyaethylenoxyde", Makromol. Chem., vol. 66, pages 180-195 1966			
BM	AAC	Edited by PLESCH, P.H. "The Chemistry of Cationic Polymerization", Pergamon Press, New York, pages 45-94 1963			
BM	AAD	TAI, Louis Ho Tan. "Formulating Detergents and Personal Care Products: A Guide to Product Development", AOCS Press, pages 209-226 2000			
	AAE				
	AAF				
	AAG				
	AAH				
	AAI				
	AAJ				
	AAK				
	AAL				
	AAM				
	AAN				
	AAO				
	AAP				
	AAQ				
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